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L3: Entry 1 of 2

File: JPAB

Feb 8, 2000

PUB-NO: JP02000038420A  
DOCUMENT-IDENTIFIER: JP 2000038420 A  
TITLE: PROPYLENE COPOLYMER AND ITS PRODUCTION

PUBN-DATE: February 8, 2000

## INVENTOR-INFORMATION:

NAME	COUNTRY
MACHIDA, SHUJI	
MINAMI, YUTAKA	
GOTO, YASUHIRO	

INT-CL (IPC): C08 F 210/06; C08 F 4/642; C08 F 255/00

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KMC</a>	<a href="#">Drawn Desc</a>
<a href="#">Image</a>												

**LJ 2. Document ID: JP 2000038420 A**

L3: Entry 2 of 2

File: DWPI

Feb 8, 2000

DERWENT-ACC-NO: 2000-200741  
DERWENT-WEEK: 200027  
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TITLE: Propylene graft copolymer for moldings or films - consists of end vinyl groups derived from propylene and carbon-carbon double bonds and satisfies specified conditions

PRIORITY-DATA: 1998JP-0210108 (July 24, 1998)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2000038420 A</u>	February 8, 2000		026	C08F210/06

INT-CL (IPC): C08 F 4/642; C08 F 210/06; C08 F 255/00

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">KMC</a>	<a href="#">Drawn Desc</a>
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INVENTOR-INFORMATION:

NAME	COUNTRY
MACHIDA, SHUJI	
MINAMI, YUTAKA	
GOTO, YASUHIRO	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
IDEIMITSU PETROCHEM CO LTD	

APPL-NO: JP10210108

APPL-DATE: July 24, 1998

INT-CL (IPC): C08 F 210/06; C08 F 4/642; C08 F 255/00

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a propylene copolymer having excellent moldability and high transparency and uniformity and useful also as a compatibilizing agent.

SOLUTION: The objective propylene graft copolymer containing terminal vinyl group originating from propylene and C-C double board originating from diolefin satisfies the following requirements. (a) The weight-average molecular weight is 1,500-500,000; (b) the content of unit originating from diolefins is 0-20 mol.%; (c) the content of unit originating from 2-20C

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